

IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strike through~~.

Please REPLACE paragraph [0085] on pages 21 and 22 with the following amended paragraph:

[0085] FIG. 16 illustrates a method of controlling a buffer state carried out by the content decoder 52 and the buffer manager 51, according to an embodiment of the present invention. In operation 1601, the content decoder 52 generates a fetch signal in response to a preload command. In operation 1602, the buffer manager 51 starts to read designated markup documents in response to the fetch signal. In operation 1603, the content decoder 52 determines, for example, whether all of the markup documents have been read and/or generates a report signal to determine, for example, a buffering state of the markup documents. In operation 1604, where an error occurs, the error is processed. In operation 1605, the buffer manager returns a signal indicating the buffering state of the markup documents in response to the report signal. In operation 1606, the content decoder 52 generates a ~~retrieves-~~retrieve signal to use the markup documents. In operation 1607, the buffer manager 51 transfers the designated markup documents to the content decoder 52 in response to the retrieve signal. In operation 1608, the content decoder 52 presented the designated markup documents. In operation 1609, where the designated markup documents are no longer to be used, the content decoder 52 generates a release signal. In operation 1610, the buffer manager 51 decreases a current value a counter by 1 to indicate, for example, use of a corresponding one/ones of the designated markup documents. In operation 1611, the content decoder 52 generates a discard signal to delete the designated markup documents. In operation 1612, the buffer manager 51 deletes the designated markup documents from the ENAV buffer 30 in response to the discard signal.

Please REPLACE paragraph [0090] on pages 22 and 23 with the following amended paragraph:

[0090] FIG. 20 illustrates a predetermined order in which the markup documents and the AV data recorded on the disk of FIG. 17 are reproduced. For example, where each scene begins, whether reference files of a preload list file corresponding to the scene have been read is checked using an ~~IsCached~~ IsCached API. Where reading of the reference files has been successfully completed, HTM documents are read and reproduced. Thereafter, markup documents that have already been reproduced are discarded using a Discard API.